

MEMAP II / PET28a

≈23kDa

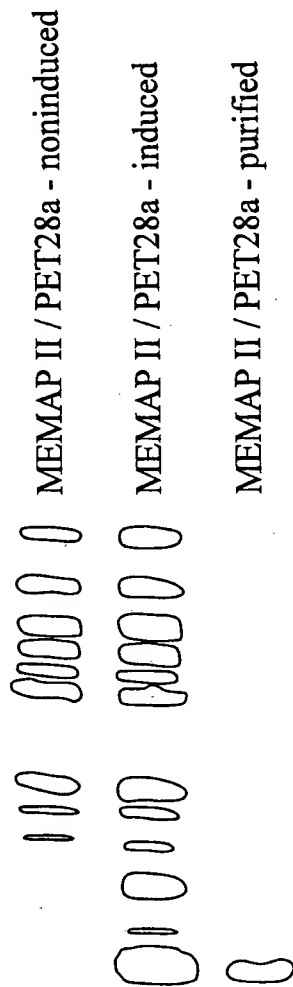
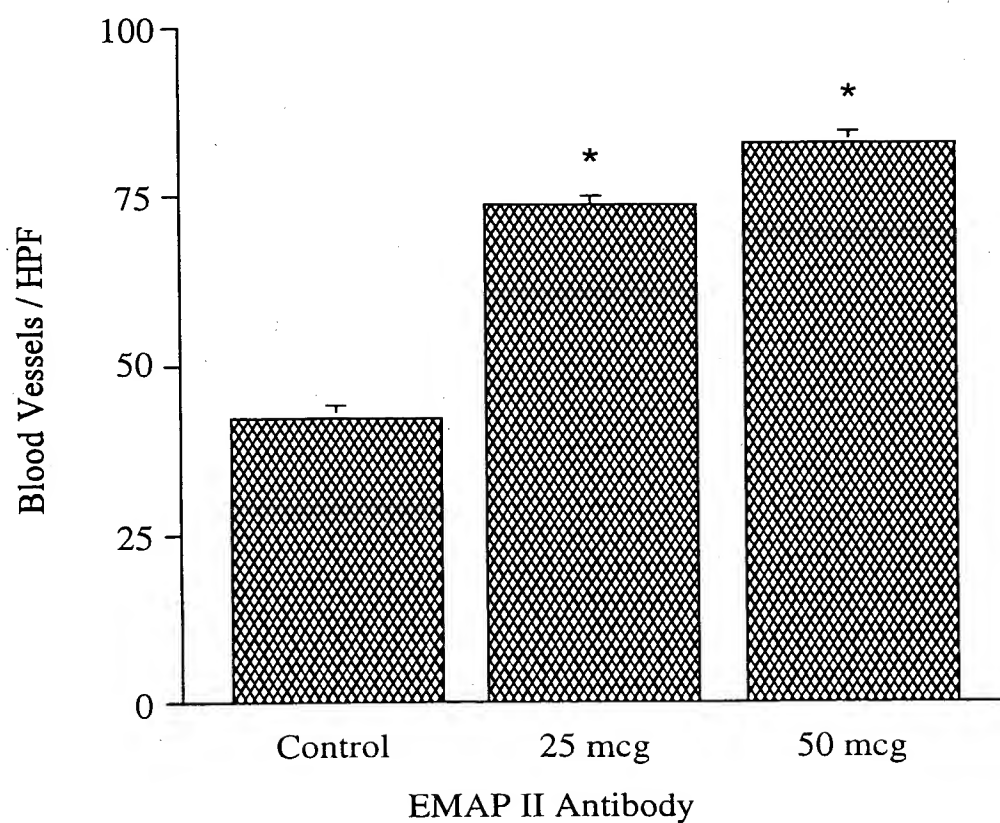
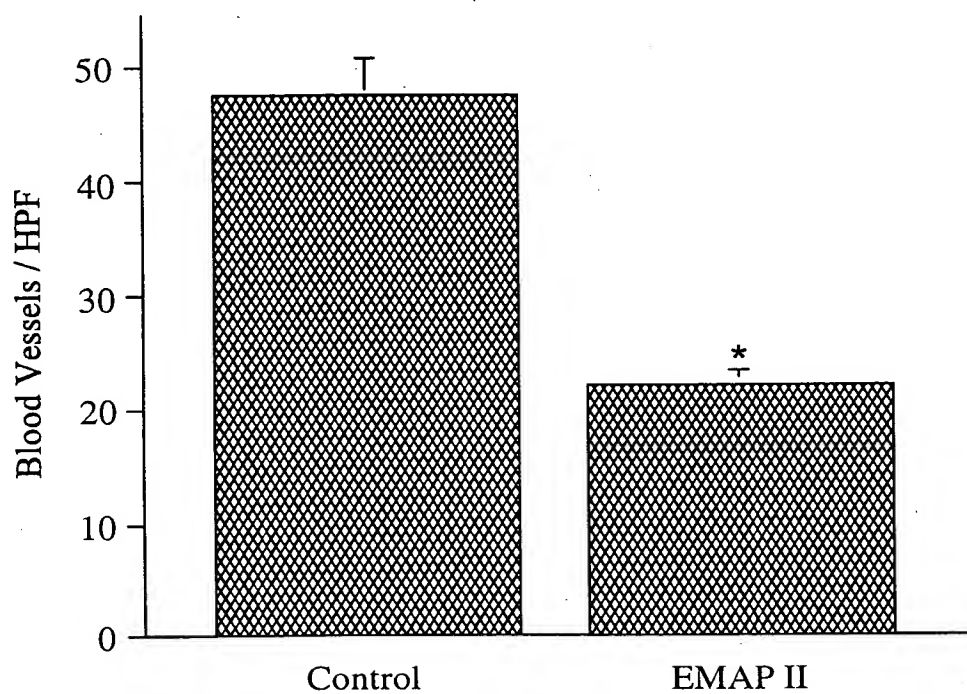


FIG. 1

Figure 1 consists of two electron micrographs, A and B, showing cellular ultrastructure. Panel A (top) displays a dense network of mitochondria with prominent cristae, characteristic of active tissue. Panel B (bottom) shows a more sparse area with fewer mitochondria and more cytoplasmic space, possibly representing a different functional state or a different cell type. Both panels include a scale bar in the upper right corner.

FIG. 2



|                | Control | IgG | EMAP II Antibody | EMAP II |
|----------------|---------|-----|------------------|---------|
| PECAM-1        |         |     |                  |         |
| Tie-2          |         |     |                  |         |
| $\beta$ -actin |         |     |                  |         |

FIG. 2E

FIG. 3

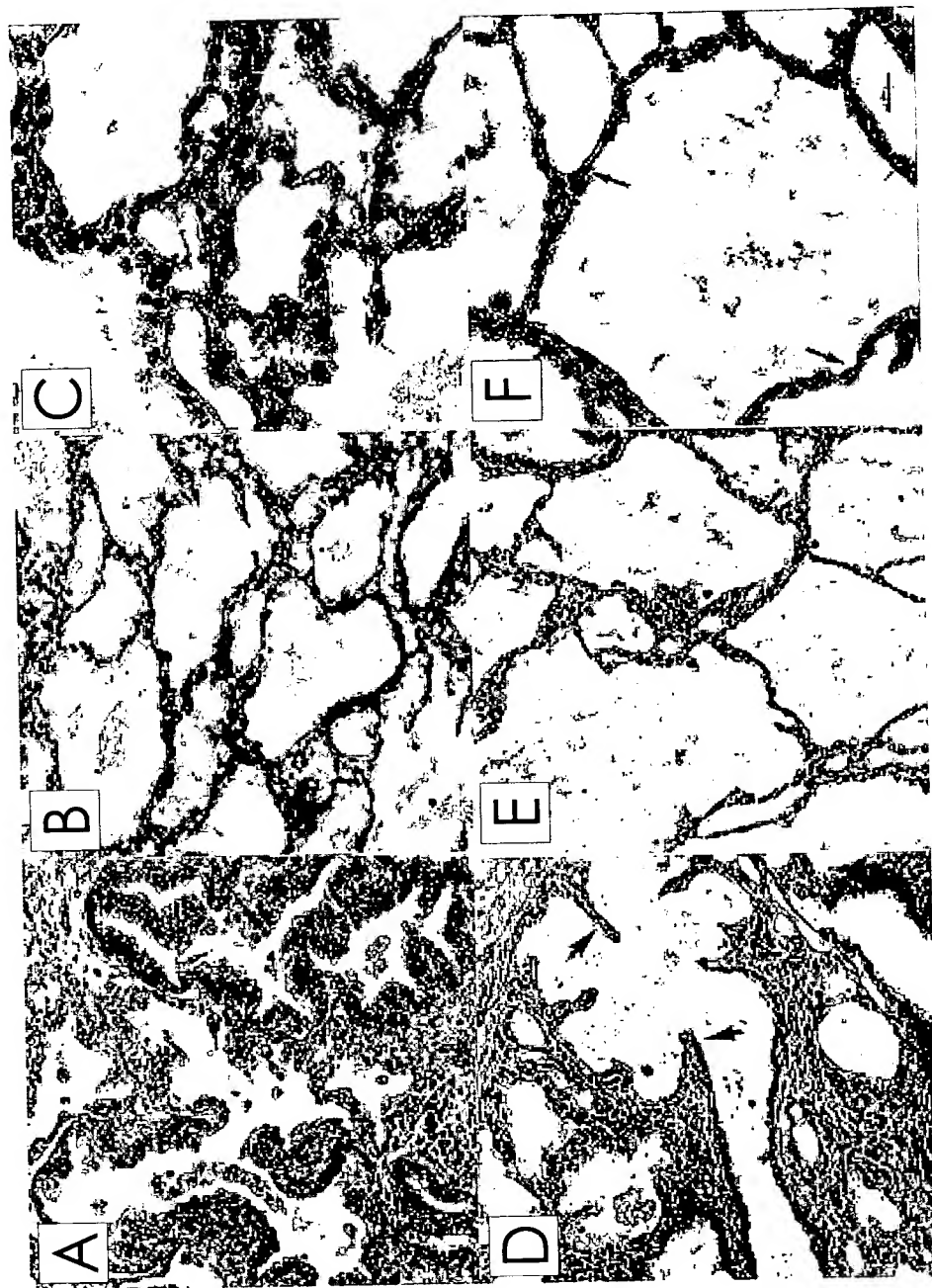


FIG. 3

FIG. 4

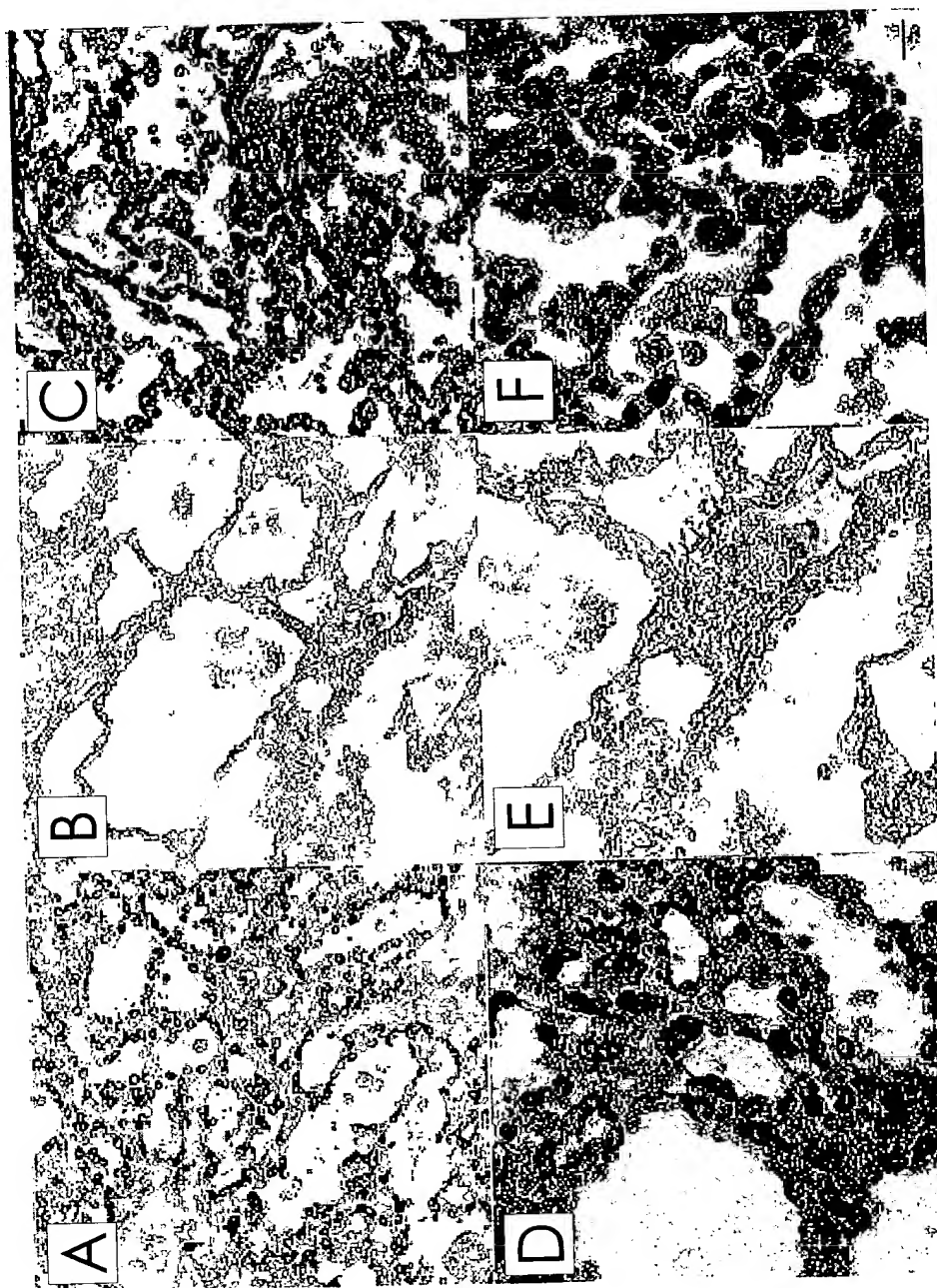


FIG. 4

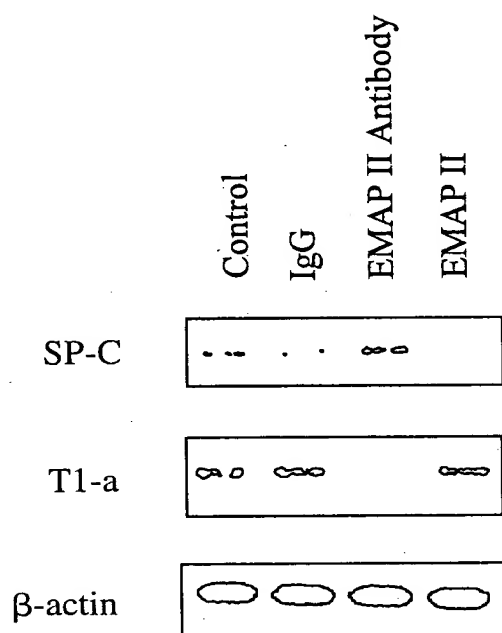


FIG. 4G



FIG. 5



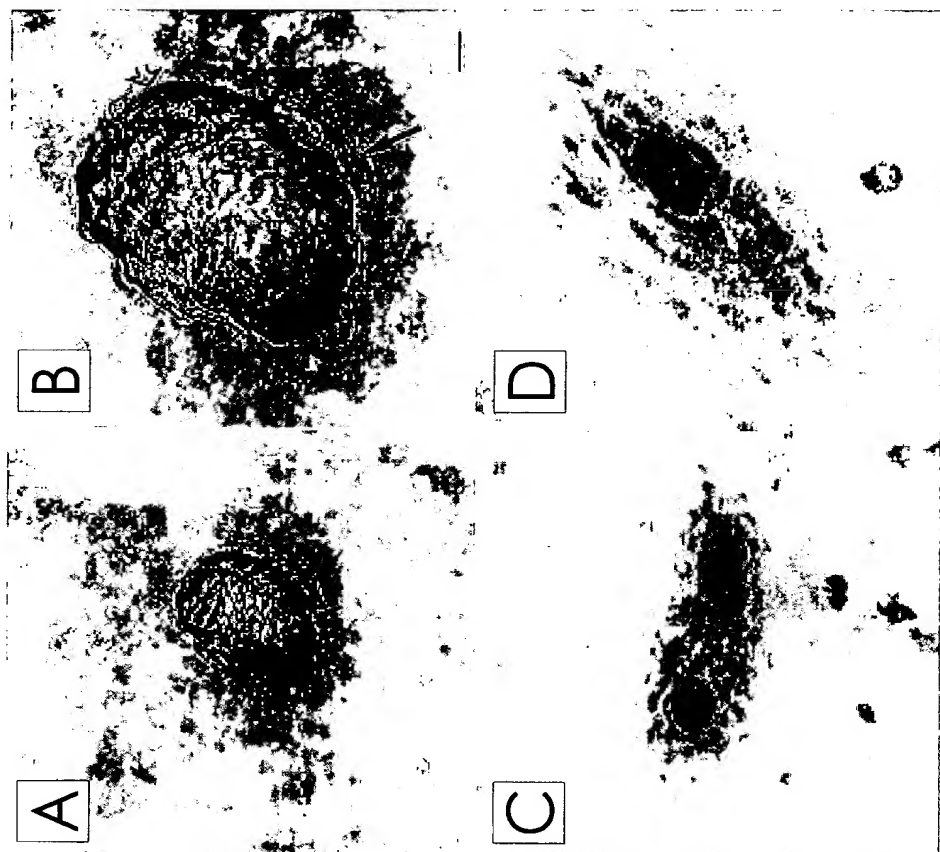


FIG. 6

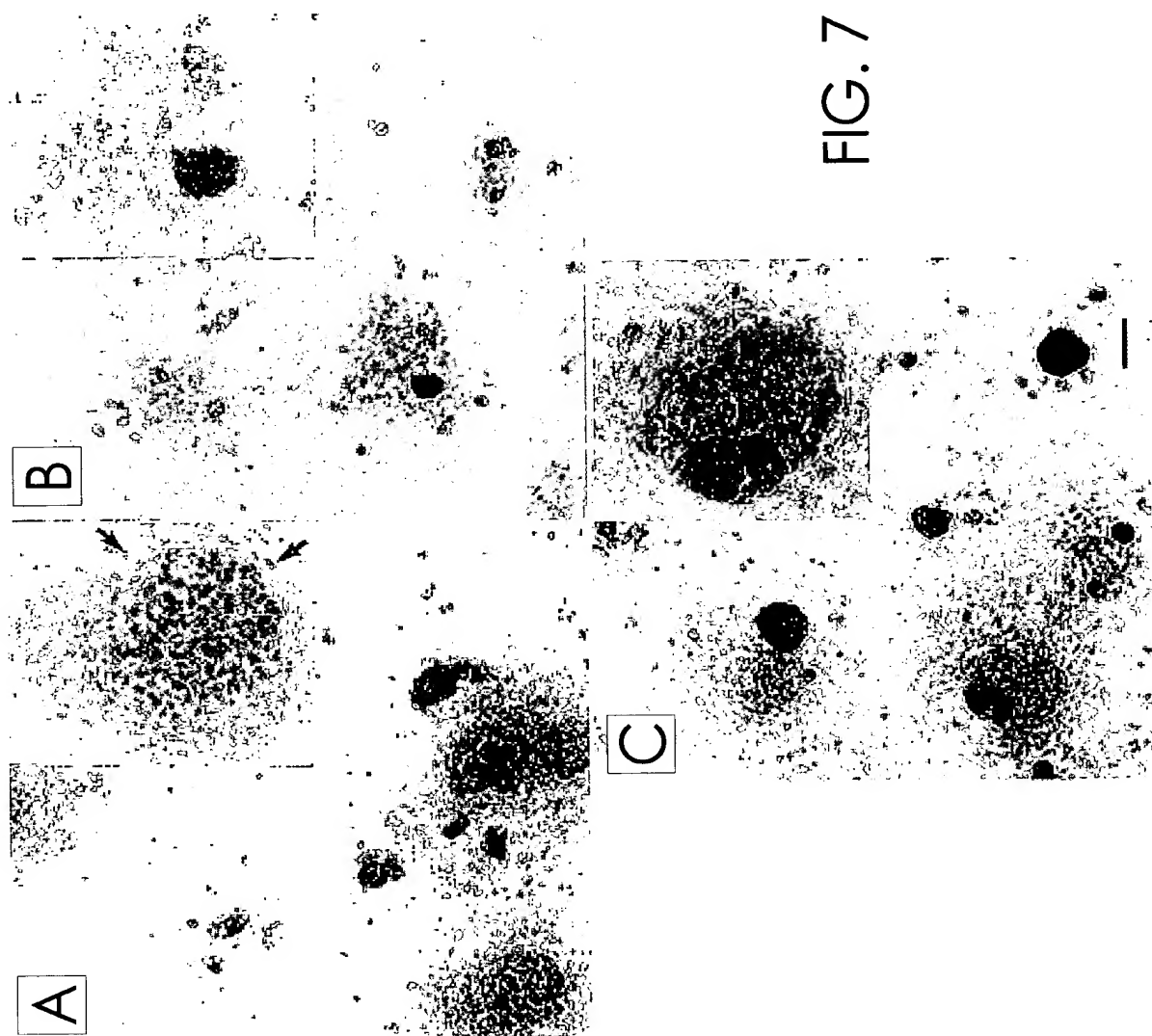


FIG. 7

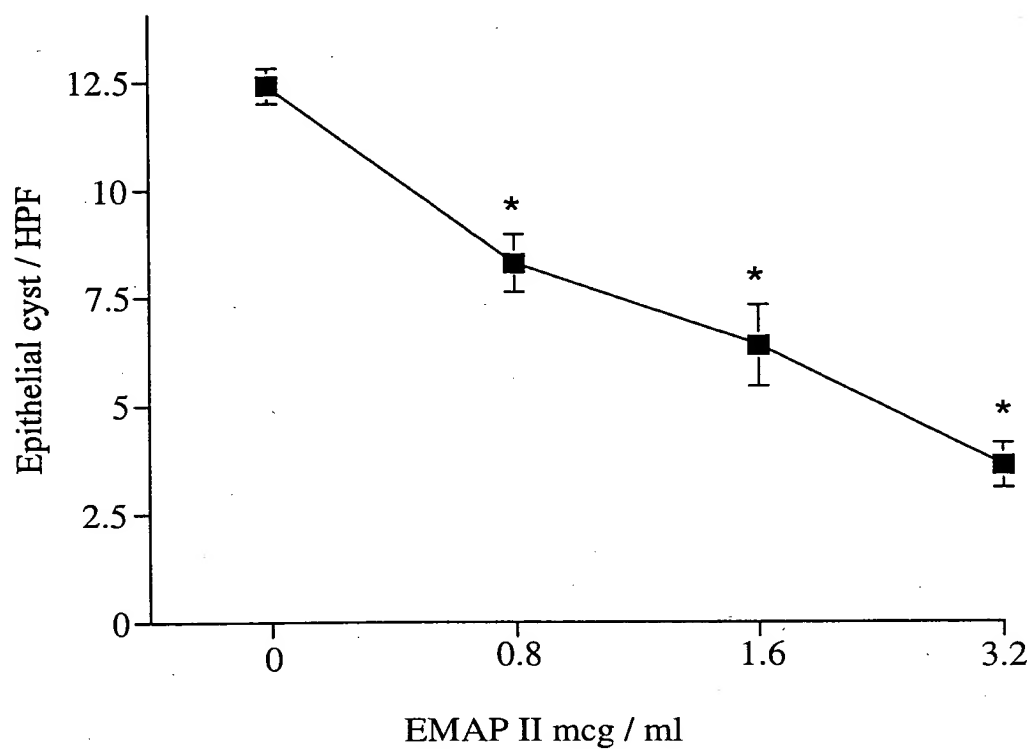


FIG. 7D

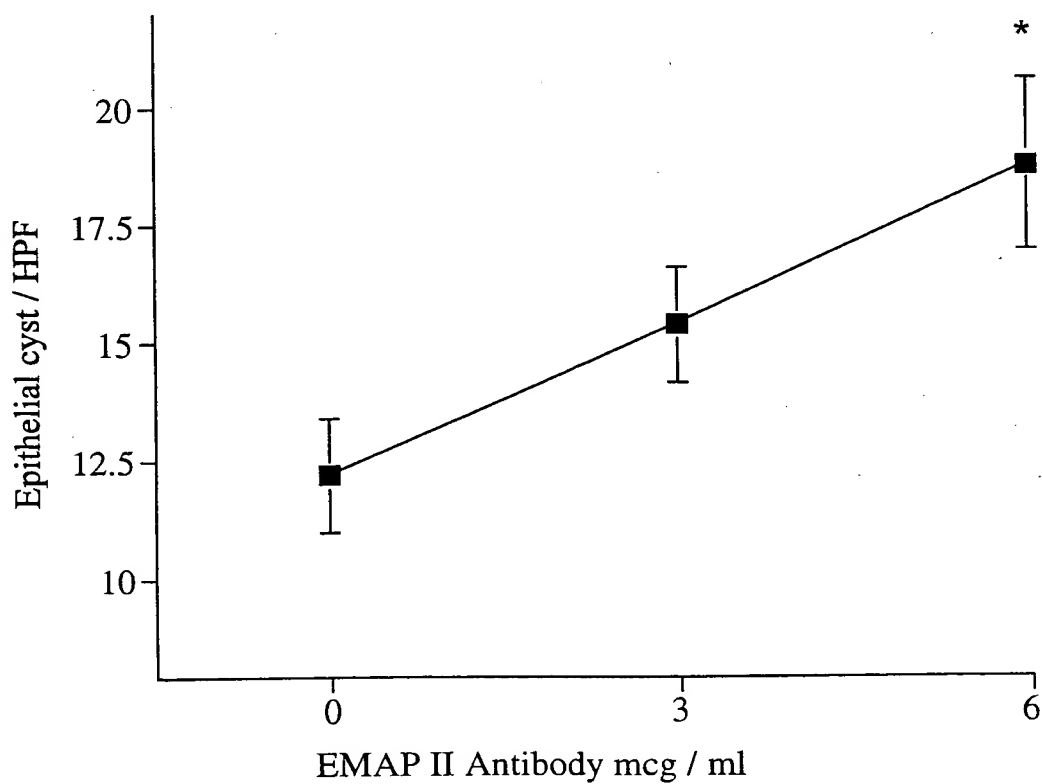


FIG. 7E